Philips
HDMI cable

3.0 m

SWV2433W

Ensure a reliable connection

with this HDMI-HDMI cable

Depend on this HDMI cable for transferring audio/video signals between your components.

HDMI Features
- Exceeds 4x 1080p video resolution
- 3D experience
- Audio Return Channel (ARC)

Enjoy good picture and sound quality
- Nickel-plated connectors for reliable contact

Easy installation
- Non-slip ergonomic grip for easy use

Enjoy extended durability
- Flexible PVC jacket

Environmentally friendly
- Environmentally friendly lead-free construction

PHILIPS
sense and simplicity

HDMI cable
3.0 m

SWV2433W/10

Specifications

Packaging Data
- Quantity: 1
- EAN/UPC/GTIN: 87 12581 34521 1
- Gross weight: 0.28 kg
- Tare weight: 0.04 kg
- Net weight: 0.24 kg
- Length: 235 mm
- Width: 195 mm
- Height: 37 mm

Inner Carton
- EAN/UPC/GTIN: 87 12581 34524 2
- Quantity: 4
- Gross weight: 1.32 kg
- Tare weight: 0.36 kg
- Net weight: 0.96 kg
- Length: 250 mm
- Width: 163 mm
- Height: 220 mm

Outer Carton
- EAN/UPC/GTIN: 87 12581 34527 3
- Quantity: 12
- Gross weight: 4.68 kg
- Tare weight: 1.8 kg
- Net weight: 2.88 kg
- Length: 510 mm
- Width: 273 mm
- Height: 233 mm

Highlights

Exceeds 4x 1080p resolution
Supports video resolutions 4x1080p and beyond. This enables your display to rival Digital Cinema systems used in movie theatres.

3D experience
Supports all 3D video formats, allowing true 3D home theater and gaming applications.

Audio Return Channel (ARC)
Allows an HDMI-connected TV with built-in tuner to send digital audio data to a surround audio system, eliminating the need for a separate audio cable.

Nickel-plated connectors
Nickel-plated connectors establish a clean contact between the cable and connector for a reliable connection.

Easy grip
This non-slip grip makes connecting your components easy and ergonomically comfortable.

Flexible PVC Jacket
Flexible PVC jacket provided protection to the delicate core of the cable. It also offers extended durability and ease of installation.

Lead-free construction
Lead-free construction of environmentally friendly materials.

Issue date 2010-12-17
Version: 4.0.13
12 NC: 8670 000 31428
EAN: 87 12581 34521 1

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